

**WHAT IS CLAIMED IS:**

1. A multimedia delivery method, comprising:  
receiving a first presentation media and a second presentation media  
at a multifunction device;  
converting at least one of said presentation media by the multifunction  
5 device from paper format to electronic format;  
generating a multimedia presentation in electronic format from said  
received first and second presentation media for delivery thereof to a network  
destination from said multifunction device.
2. The method of claim 1, further comprising sending said multimedia  
presentation from said multifunction device to said network  
destination.
3. The method of claim 1, further comprising converting each of said  
presentation media to electronic format at said multifunction device.
4. The method of claim 1, further comprising prerecording said  
multimedia presentation for later delivery thereof.
5. The method of claim 1, further comprising converting at least one of  
said presentation media from sound to electronic format.
6. The method of claim 1, further comprising synchronizing said first  
presentation media and said second presentation media.
7. The method of claim 1, further comprising annotating said first  
presentation media with said second presentation media.

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8. A multimedia delivery method, comprising:  
receiving a multimedia presentation at a multifunction device; and  
separating said multimedia presentation into a first presentation media  
and a second presentation media for delivery thereof to a user at said  
5 multifunction device.

9. The method of claim 8, further comprising displaying said first  
presentation media.

10. The method of claim 8, further comprising printing said first  
presentation media.

11. The method of claim 8, further comprising generating sound from said  
second presentation media.

12. The method of claim 8, further comprising annotating said first  
presentation media with said second presentation media.

13. The method of claim 8, further comprising synchronizing said first  
presentation media and said second presentation media.

14. A multifunction device for delivering a multimedia presentation,  
comprising:

a first transducer for formatting a first presentation media;

a second transducer for formatting a second presentation media;

5 computer readable media operatively associated with said  
multifunction device and having computer readable program code thereon  
including:

program code for generating a multimedia presentation from  
said first and second presentation media for delivery thereof to a  
10 network destination from said multifunction device; and

program code for separating said multimedia presentation into said first and second presentation media for delivery thereof to a user at said multifunction device.

15. The multifunction device of claim 14, further comprising an interface operatively associated with said computer readable program code for interfacing with said user of said multifunction device.
16. The multifunction device of claim 14, wherein said computer readable program code further includes program code for sending said multimedia presentation from said multifunction device to said network destination.
17. The multifunction device of claim 14, wherein said computer readable program code further includes program code for receiving said multimedia presentation at said multifunction device.
18. The multifunction device of claim 14, wherein said computer readable program code further includes program code for synchronizing said first presentation media and said second presentation media.
19. The multifunction device of claim 14, wherein said first transducer comprises an audio transducer.
20. The multifunction device of claim 14, wherein said second transducer comprises an imaging component operatively associated with said multifunction device.